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FORM PTO-1449
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00-1257-B

10/005,064

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

Applicant:

Campbell et al.

Filing Date:

12/4/01

Group:

1624



U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
OR	1.	3,845,770	11/5/74	Theeuwes			
	2.	4,326,525	4/27/82	Swanson et al.			
	3.	4,559,345	12/17/85	Gomarasca et al.			
	4.	4,902,514	2/20/90	Barclay et al.			
	5.	4,992,445	2/12/91	Lawter et al.			
	6.	5,001,139	3/19/91	Lawter et al.			
	7.	5,023,252	6/11/91	Hseih			
	8.	5,616,345	4/1/97	Geoghegan et al.			
	9.	5,691,364	11/25/97	Buckman et al.			
	10.	6,150,362	11/21/00	Henkin et al.			

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
OR	11.	WO 81/0320	10/29/81	WIPO				
OR	12.	WO 00/43369	7/27/00	WIPO				
OR	13.	WO 01/47897	7/5/01	WIPO				

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FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
<input checked="" type="checkbox"/>	14.	DE 195 36 891	4/10/97	Germany				
<input checked="" type="checkbox"/>	15.	DE 12 20 860	7/14/66	Germany			X	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc).

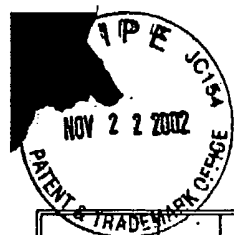
<input checked="" type="checkbox"/>	16.	Walker, et al., "The Adenosine 5',5'", P ₁ , P ₄ -Tetraphosphate Receptor Is at the Cell Surface of Heart Cells," <i>Biochemistry</i> , 32, 14009-14014 (1993).
<input type="checkbox"/>	17.	Smith, et al., "Cyclic AMP Induces Apolipoprotein E Binding Activity and Promotes Cholesterol Efflux from a Macrophage Cell Line to Apolipoprotein Acceptors, <i>The Journal of Biological Chemistry</i> , vol. 271, pp. 30647-30655 (1996).
<input type="checkbox"/>	18.	Francis, et al., "Defective Removal of Cellular Cholesterol and Phospholipids by Apolipoprotein A-1 in Tangier Disease," <i>J. Clin. Invest.</i> , vol. 96, pp. 79-87 (1995).
<input type="checkbox"/>	19.	Oram, et al., "Reduction in Apolipoprotein-mediated Removal of Cellular Lipids by Immortalization of Humans Fibroblasts and its Reversion by cAMP: Lack of Effect with Tangier Disease Cells," <i>Journal of Lipid Research</i> , vol. 40, pp. 1769-1781 (1999).
<input type="checkbox"/>	20.	Cheung, et al., "Antioxidant Supplements Block the Response of HDL to Simvastatin-Niacin Therapy in Patients With Coronary Artery Disease and Low HDL," <i>Arterioscler Thromb. Vasc. Biol.</i> , 21(8) pp. 1320-26 (2001).
<input type="checkbox"/>	21.	Kircharides, et al., "Cholesterol Metabolism and Efflux in Human THP-1 Macrophages," <i>Thrombo Vasc. Biol.</i> , 18, pp. 1589-1599 (1998).
<input type="checkbox"/>	22.	Falch, et al., "Substituted Heteroaromatic Anthranilic Acids with Antiinflammatory Activity," <i>Journal of Medicinal Chemistry</i> , Vol. 11, pp. 608-611 (1968).
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<input type="checkbox"/>	25.	Chemical Abstracts, Vol. 72, no. 13, Abstract No. 67000e, Kuroiki, et al. "Triazine Compounds", p. 410 (1970).
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<input type="checkbox"/>	27.	Taylor, et al., "The Rearrangement of 5-Nitroso-6-aminopyrimidines to s-Triazines", <i>J. Am. Chem. Soc.</i> , Vol. 84, pp. 3744-3748 (1962).

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	29.	Goghari, et al., "Studies on s-Triazinyl Aryl/Alkyl Sulphones", <i>J. Indian Chem. Soc.</i> , vol. 53, pp. 207-208 (1976).
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	35.	Okafor, et al., "Studies in the Heterocyclic Series. XVI. Open Azaphenothiazines as New Central Nervous System Depressants", <i>Chem. Pharm. Bull.</i> , vol. 30, pp. 302-318 (1982).
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MBHB: 00-1257-B
S/N: 10005,064
FILING DATE: 12/4/01